

WHAT IS CLAIMED IS

1. A chronograph-type watch, provided with a movement including:
 - current time display means,
 - 5 ▪ measured time display means,
 - a time base for regulating said display means,
 - a control device for stopping and starting the measured time display means,
 - 10 ▪ a reset device for returning the measured time display means to zero when a measurement is finished,and a case acting as a housing for said movement and including at least one push-button for controlling said devices, wherein said watch further includes a locking device arranged for cooperating with the control device and capable of occupying first and second positions in which said control device can or cannot be activated, and an
15 activating member, that is accessible from outside the case, for controlling the locking device.
2. A watch according to claim 1, wherein said measured time display means further allow display of information other than the measured time and wherein said
20 locking device is arranged so that it can only act on the control device when the measured time display means are at zero or are displaying information other than the measured time.
3. A watch according to claim 1, wherein said locking device is arranged for
25 cooperating with the reset device to enable or disable said reset device.
4. A watch according to claim 1, wherein said locking device includes a locking part which acts on said push-button to immobilise said push-button.
- 30 5. A watch according to claim 1, wherein said locking device includes a mobile connecting part disposed such that, depending upon the position that it occupies, an application of pressure on the push-button is or is not transmitted to the control device.
- 35 6. A watch according to claim 1, wherein the locking device further includes a display member, for indicating whether or not the control device can be activated.

7. A watch according to claim 1, wherein said activating member is formed of a crown rotatably mounted on said case.

8. A watch according to claim 7, wherein the connecting member includes a stem
5 arranged through the case and for carrying said crown at its external end, and a pinion at its end inside the case, and wherein the locking device includes:

- 10 ▪ a ring surrounding said movement and provided with a tothing on one portion of its edge adjacent to said pinion, and capable of occupying two positions, passage from one position to the other occurring by a movement of rotation, and
- an interposed member secured to the ring and cooperating with the push-button so that it can or cannot act upon the control device.

15 9. A watch according to claim 1, wherein said activating member is formed of a push-button mounted so as to slide on said case.